

Refine Search

Search Results -

Terms	Documents
L1 same control\$4 same (mode near3 operator)	6

Database:

- US Pre-Grant Publication Full-Text Database
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Search:

L2

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Set Name Query
side by side

Hit Count Set Name
result set

DB=PGPB; PLUR=YES; OP=OR

<u>L2</u>	L1 same control\$4 same (mode near3 operator)	6	<u>L2</u>
<u>L1</u>	"electronic mail" or "e-mail"	33509	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L2 same (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	15

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
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Search:

L4

Search History

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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>			
<u>L4</u>	L2 same (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	15	<u>L4</u>
<u>L3</u>	L2 and (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	153	<u>L3</u>
<u>L2</u>	L1 same control\$4 same (mode near3 operation)	182	<u>L2</u>
<u>L1</u>	"electronic mail" or "e-mail"	51050	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L2 same (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	15

Database:

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Search:

L4

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<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>			
<u>L4</u>	L2 same (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	15	<u>L4</u>
<u>L3</u>	L2 and (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	153	<u>L3</u>
<u>L2</u>	L1 same control\$4 same (mode near3 operation)	182	<u>L2</u>
<u>L1</u>	"electronic mail" or "e-mail"	51050	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(358/1 358/15 358/402 370/471 709/200 709/203 709/219 710/100).ccls.	11557

Database:

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- US Patents Full-Text Database
- US OCR Full-Text Database
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L5

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<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>			
<u>L5</u>	710/100;709/200,203,219;358/1,15,402;370/471.ccls.	11557	<u>L5</u>
<u>L4</u>	L2 same (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	15	<u>L4</u>
<u>L3</u>	L2 and (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	153	<u>L3</u>
<u>L2</u>	L1 same control\$4 same (mode near3 operation)	182	<u>L2</u>
<u>L1</u>	"electronic mail" or "e-mail"	51050	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L4 or L6	39

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Search:

L7

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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>			
<u>L7</u>	l4 or L6	39	<u>L7</u>
<u>L6</u>	l3 and L5	24	<u>L6</u>
<u>L5</u>	710/100;709/200,203,219;358/1,15,402;370/471.ccls.	11557	<u>L5</u>
<u>L4</u>	L2 same (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	15	<u>L4</u>
<u>L3</u>	L2 and (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	153	<u>L3</u>
<u>L2</u>	L1 same control\$4 same (mode near3 operation)	182	<u>L2</u>
<u>L1</u>	"electronic mail" or "e-mail"	51050	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L4 or L9	49

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US OCR Full-Text Database

EPO Abstracts Database

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Search:

L10

Refine Search

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Clear

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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR			
<u>L10</u>	l4 or l9	49	<u>L10</u>
<u>L9</u>	l3 and L8	34	<u>L9</u>
<u>L8</u>	710/100;709/200,203,219;358/1.15,402;370/471;379/100.08.ccls.	15570	<u>L8</u>
<u>L7</u>	l4 or L6	39	<u>L7</u>
<u>L6</u>	l3 and L5	24	<u>L6</u>
<u>L5</u>	710/100;709/200,203,219;358/1,15,402;370/471.ccls.	11557	<u>L5</u>
<u>L4</u>	L2 same (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	15	<u>L4</u>
<u>L3</u>	L2 and (((button or switch) near3 (activat\$3 or push\$3)) near 10 (instruction or command))	153	<u>L3</u>
<u>L2</u>	L1 same control\$4 same (mode near3 operation)	182	<u>L2</u>
<u>L1</u>	"electronic mail" or "e-mail"	51050	<u>L1</u>

END OF SEARCH HISTORY

EAST - [Untitled1:1]

File View Edit Tools Window Help

☐ Drafts
☐ Pending
☒ **Active**
☐ L1: (17540) "electronic
☐ L2: (71) 11 same contro
☐ L3: (25) 12 same (butto
☐ Failed
☐ Saved
☐ Favorites
☐ Tagged (0)
☐ UDC
☐ Queue
☐ Trash

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BRS form IS&P form Image Text HTML

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1	BRS	L1	17540	"electronic mail" or "e-mail"	USPA T	2005/09/3 0 10:33				
2	BRS	L2	71	11 same control\$4 same (mode near3 oper	USPA T	2005/09/3 0 10:35				
3	BRS	L3	25	12 same (button or switch)	USPA T	2005/09/3 0 10:35				

EAST - [Untitled1:1]

File View Edit Tools Window Help

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☐ Failed
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☐ Favorites
☐ Tagged (0)
☐ UDC
☐ Queue
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Search List **Browse** Queue Clear
 DBs: USPAT ☒ Plurals
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12 same (button or switch)

☒ BRS form ☒ IS&R form ☒ Image ☒ Text ☒ HTML

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 6922202 B2	20050726	22	Image display apparatus and method. information	345/698	345/156; 345/179;
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6888718 B2	20050503	24	Mountable unit loading/unloading mecha	361/685	463/29; D13/199
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6885470 B1	20050426	51	Electronic mail system	358/1.15	358/402; 358/468;
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6862348 B2	20050301	51	Electronic-mail apparatus	379/100.08	358/402
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6844938 B1	20050118	51	Electronic mail apparatus and method	358/1.15	379/100.0
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6826266 B2	20041130	50	Electronic-mail apparatus	379/100.08	358/402; 379/100.0
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6778287 B1	20040817	50	Electronic mail system	358/1.15	358/402; 358/407
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6714405 B2	20040330	18	Vibration damping apparatus for dampin e	361/683	248/638; 361/679;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6688891 B1	20040210	53	Method and apparatus for an electronic colla	434/365	434/307R
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6671726 B1	20031230	9	Apparatus and method for the convenient tran	709/227	705/13; 705/400;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6614891	20030902	52	Electronic-mail	379/100.13	358/402;



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IEEE JNL IEEE Journal or Magazine

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IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

- ☐ **1. Multidimensional PRMA with prioritized Bayesian broadcast-a MAC strategy for multiservice traffic over UMTS**
 Brand, B.E.; Aghvami, A.H.;
 Vehicular Technology, IEEE Transactions on
 Volume 47, Issue 4, Nov. 1998 Page(s):1148 - 1161
 Digital Object Identifier 10.1109/25.728486
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(364 KB) IEEE JNL
- ☐ **2. Internet facsimile as an Internet office appliance**
 Toyoda, K.; Tamoto, S.; Crocker, D.H.;
 Communications Magazine, IEEE
 Volume 39, Issue 10, Oct. 2001 Page(s):60 - 66
 Digital Object Identifier 10.1109/35.956114
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1200 KB) IEEE JNL
- ☐ **3. Applications of information networks**
 Licklider, J.C.R.; Vezza, A.;
 Proceedings of the IEEE
 Volume 66, Issue 11, Nov. 1978 Page(s):1330 - 1346
[AbstractPlus](#) | Full Text: [PDF](#)(2326 KB) IEEE JNL
- ☐ **4. Telecommunications Developments in the United Kingdom and Their Social Implications**
 Bray, W.; Reid, A.;
 Communications, IEEE Transactions on (legacy, pre - 1988)
 Volume 23, Issue 10, Oct 1975 Page(s):1071 - 1079
[AbstractPlus](#) | Full Text: [PDF](#)(1120 KB) IEEE JNL
- ☐ **5. Application profile for ISDN**
 Wakid, S.A.; Roberts, K.;
 Proceedings of the IEEE
 Volume 79, Issue 2, Feb. 1991 Page(s):199 - 204
 Digital Object Identifier 10.1109/5.64407
[AbstractPlus](#) | Full Text: [PDF](#)(604 KB) IEEE JNL
- ☐ **6. Applications of voice processing to telecommunications**
 Rabiner, L.R.;
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- ☐ **7. Real-time mixes: a bandwidth-efficient anonymity protocol**
Jerichow, A.; Muller, J.; Pfitzmann, A.; Pfitzmann, B.; Waidner, M.;
Selected Areas in Communications, IEEE Journal on
Volume 16, Issue 4, May 1998 Page(s):495 - 509
Digital Object Identifier 10.1109/49.668973
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(444 KB) | [IEEE JNL](#)
- ☐ **8. ISMS: an integration platform for short message service and IP networks**
Chung-Hwa Rao, H.; Di-Fa Chang; Yi-Bing Lin;
Network, IEEE
Volume 15, Issue 2, March-April 2001 Page(s):48 - 55
Digital Object Identifier 10.1109/65.912720
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- ☐ **9. On the evolution of Internet technologies**
Cerf, V.G.;
Proceedings of the IEEE
Volume 92, Issue 9, Sep 2004 Page(s):1360 - 1370
Digital Object Identifier 10.1109/JPROC.2004.832974
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(216 KB) | Full Text: [HTML](#) | [IEEE JNL](#)
- ☐ **10. A Novel Very Low-Voltage SC-CMFB Technique for Fully-Differential Reset-Opamp Circuits**
Sai-Weng Sin; Seng-Pan, U.; Martins, R.P.;
Circuits and Systems, 2005. ISCAS 2005. IEEE International Symposium on
23-26 May 2005 Page(s):1581 - 1584
[AbstractPlus](#) | Full Text: [PDF](#)(544 KB) | [IEEE CNF](#)
- ☐ **11. The US Navy returns to HF with STANAG 5066 as the path**
Renfree, P.;
Military Communications Conference, 2001. MILCOM 2001. Communications for Network-Centric Operations: Creating
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Volume 1, 28-31 Oct. 2001 Page(s):471 - 476 vol.1
Digital Object Identifier 10.1109/MILCOM.2001.985840
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- ☐ **12. Wireless Andrew [mobile computing for university campus]**
Hills, A.;
Spectrum, IEEE
Volume 36, Issue 6, June 1999 Page(s):49 - 53
Digital Object Identifier 10.1109/6.769269
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- ☐ **13. 16-bit embedded Web server**
Ramakrishnan, A.;
Sensors for Industry Conference, 2004. Proceedings the ISA/IEEE
2004 Page(s):187 - 193
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- ☐ **14. A digital signal processor yields enhanced data/FAX pump**
Chame, A.;
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Volume 4, 1-8 Feb. 1997 Page(s):115 - 128 vol.4
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- ☐ **15. Message-handling systems and protocols**
Cunningham, I.;
Proceedings of the IEEE
Volume 71, Issue 12, Dec. 1983 Page(s):1425 - 1430
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- ☐ **16. Distribution of electronic mail over the broad-band party-line communications network**
Gross, W.B.;
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Volume 58, Issue 7, July 1970 Page(s):1002 - 1012
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- ☐ **17. Graphical correspondence in electronic-mail networks using personal computers**
Arnbak, J.C.; Bons, J.H.; Vieven, J.W.;
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Volume 7, Issue 2, Feb. 1989 Page(s):257 - 267
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- ☐ **18. Electronic mail: legal and ethical concerns in the United States and Canada**
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Volume 37, Issue 4, Dec. 1994 Page(s):218 - 225
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- ☐ **19. Practical multimedia electronic mail on X.400**
Carrier, S.; Georganas, N.D.;
Multimedia, IEEE
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Digital Object Identifier 10.1109/93.482292
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- ☐ **20. World Wide Web: whence, whither, what next?**
Schulzrinne, H.;
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Volume 10, Issue 2, March-April 1996 Page(s):10 - 17
Digital Object Identifier 10.1109/65.486966
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- ☐ **21. Learning without lectures: a case study**
Maki, W.S.; Maki, R.H.;
Computer
Volume 30, Issue 5, May 1997 Page(s):107 - 111
Digital Object Identifier 10.1109/2.589918
[AbstractPlus](#) | Full Text: [PDF](#)(172 KB) IEEE JNL
- ☐ **22. Design and implementation of Internet-TV**
Tomari, Y.; Saito, M.; Okada, N.; Yoshida, R.;
Consumer Electronics, IEEE Transactions on
Volume 43, Issue 3, Aug. 1997 Page(s):953 - 960
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- ☐ **23. A common multi-agent testbed for diverse seamless personal information networking applications**
Abu-Hakima, S.; Liscano, R.; Impey, R.;
Communications Magazine, IEEE
Volume 36, Issue 7, July 1998 Page(s):68 - 74
Digital Object Identifier 10.1109/35.689633
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- ☐ **24. Anonymous connections and onion routing**
Reed, M.G.; Syverson, P.F.; Goldschlag, D.M.;
Selected Areas in Communications, IEEE Journal on
Volume 16, Issue 4, May 1998 Page(s):482 - 494
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**25. Supplementary services in the H.323 IP telephony network**

Korpi, M.; Kumar, V.;

Communications Magazine, IEEE

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Digital Object Identifier 10.1109/35.774890

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IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

**26. All Net: a network that integrates ATM and IP**

Chin-Tau Lea; Chi-Ying Tsui; Bo Li; Kwan, C.-Y.; Chan, S.K.-M.; Chan, A.H.-W.; Network, IEEE

Volume 13, Issue 1, Jan.-Feb. 1999 Page(s):48 - 55

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[AbstractPlus](#) | Full Text: [PDF](#)(808 KB) IEEE JNL**27. In-flight entertainment: the sky's the limit**

Lui-Kwan, G.;

Computer

Volume 33, Issue 10, Oct. 2000 Page(s):98 - 101

Digital Object Identifier 10.1109/2.876295

[AbstractPlus](#) | Full Text: [PDF](#)(884 KB) IEEE JNL**28. Distributed speech processing in miPad's multimodal user interface**

Li Deng; Kuansan Wang; Acero, A.; Hsiao-Wuen Hon; Droppo, J.; Boulis, C.; Ye-Yi Wang; Jacoby, D.; Mahajan, M.; Chelba, C.; Huang, X.D.;

Speech and Audio Processing, IEEE Transactions on

Volume 10, Issue 8, Nov. 2002 Page(s):605 - 619

Digital Object Identifier 10.1109/TSA.2002.804538

[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1748 KB) IEEE JNL**29. Networked intelligent robots through the Internet: Issues and opportunities**

Luo, R.C.; Su, K.L.; Shen, S.H.; Tsai, K.H.;

Proceedings of the IEEE

Volume 91, Issue 3, March 2003 Page(s):371 - 382

Digital Object Identifier 10.1109/JPROC.2003.809198

[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1195 KB) | Full Text: [HTML](#) IEEE JNL**30. Stacked double-flux-quantum output amplifier**

Herr, Q.P.;

Applied Superconductivity, IEEE Transactions on

Volume 15, Issue 2, Part 1, June 2005 Page(s):259 - 262

Digital Object Identifier 10.1109/TASC.2005.849784

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Kirda, E.; Kruegel, C.;

Computer Software and Applications Conference, 2005. COMPSAC 2005. 29th Annual International

Volume 1, 26-28 July 2005 Page(s):517 - 524

Digital Object Identifier 10.1109/COMPSAC.2005.126

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- ☐ **32. Designing a Web-Based van Hiele Model for Teaching and Learning Computer Programming to Promote Collaborative Learning**
Chen, J.W.;
Advanced Learning Technologies, 2005. ICALT 2005. Fifth IEEE International Conference on
05-08 July 2005 Page(s):313 - 317
Digital Object Identifier 10.1109/ICALT.2005.107
[AbstractPlus](#) | Full Text: [PDE\(168 KB\)](#) [IEEE CNF](#)
- ☐ **33. Design and Implementation of "kubit" for sensing and control ubiquitous applications**
Yoshihara, K.; Motegi, S.; Horiuchi, H.;
Pervasive Computing and Communications Workshops, 2005. PerCom 2005 Workshops. Third IEEE International Conference on
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Digital Object Identifier 10.1109/PERCOMW.2005.26
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- ☐ **34. A Novel Low-Voltage Cross-Coupled Passive Sampling Branch for Reset- and Switched-Opamp Circuits**
Sai-Weng Sin; Seng-Pan, U.; Martins, R.P.;
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- ☐ **35. The IMS playground @ FOKUS-an open testbed for generation network multimedia services**
Magedanz, T.; Witaszek, D.; Knuettel, K.;
Testbeds and Research Infrastructures for the Development of Networks and Communities, 2005. Tridentcom 2005. First International Conference on
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Digital Object Identifier 10.1109/TRIDNT.2005.35
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- ☐ **36. Outcomes from Conduct of Virtual Teams at Two Sites: Support for Media Synchronicity Theory**
DeLuca, D.; Valacich, J.S.;
System Sciences, 2005. HICSS '05. Proceedings of the 38th Annual Hawaii International Conference on
03-06 Jan. 2005 Page(s):50b - 50b
Digital Object Identifier 10.1109/HICSS.2005.481
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